



NOTICE OF CONSTRUCTION

FISCAL YEAR 2012-13 SLURRY SEAL PROGRAM

Dear Resident and Property/Business Owner:

The City of Glendale's Public Works Department has retained our company to make certain street improvements in your neighborhood as part of the Fiscal Year 2012-2013 Slurry Seal Program. The duration of the entire project is approximately 60 working days. The construction is scheduled to start on July 2013, and is expected to be completed by the end of October 2013, barring unforeseen circumstances or adverse weather conditions.

The scope of work includes the following:

Slurry Seal of City Streets

- Selective removal and replacement of Portland cement concrete pavement;
- Selective removal/reconstruction/surface grinding of deteriorated pavement and placement of asphalt concrete pavement;
- Application of crack sealing material;
- Application of micro surfacing, emulsion aggregate slurry (Slurry Seal Type II), or application of emulsion aggregate slurry over the asphalt rubber aggregate membrane (ARAM);
- Selective removal and repair of broken and damaged sidewalks; curbs; curbs and gutters; cross gutters, and alley and driveway aprons;
- Construction of new curb ramps;
- Construction of sidewalk on south side of Paloma Avenue between Glencoe way and La Crescenta Avenue;
- Intersection re-alignments of Glencoe Way at Paloma Avenue and Glencoe Way at Downing Avenue;
- Removal and replacement of existing traffic stripings and pavement markings.

Slurry Seal of City Parking Lots

(M1, M2, M4, M5, M6, M7, and Montrose Community Park West Lot)

- Asphalt concrete skin patching of deteriorated asphalt concrete pavement;
- Application of crack sealing material;
- Application of micro surfacing, emulsion aggregate slurry (Slurry Seal Type II);
- Removal and replacement of existing parking lot striping and pavement markings.

Broadview Drive and Market Street Resurfacing and Sidewalk Construction

- Selective removal/reconstruction/surface grinding of deteriorated pavement and placement of asphalt concrete pavement;
- Placement of asphalt rubber hot mix pavement (ARHM);
- Installation of new sidewalk on east side of Market Street between Honolulu Avenue and Broadview Drive;
- Selective removal and repair of broken and damaged sidewalks; curbs; curbs and gutters; cross gutters, and alley aprons;
- Construction of new curb ramps.

Please refer to attached drawing and list for type of work to be performed in your street.



Our company is committed to working with you to help alleviate the impact of the construction on your daily activities. Every effort will be made to minimize any inconveniences to you. If you need to drive through the construction zone, please allow additional commuting time.

We are responsible for sequencing and scheduling the work. We will post a door hanger three (3) days prior to the start of construction. The door hanger will specify the exact date and time when the work will take place on your street. We will also post “NO PARKING” signs in the work zone 30 hours in advance of working on your street.

Slurry seal is a wet liquid asphalt mixture. To ensure an acceptable slurry seal quality (1), it is important that no vehicles travel or pedestrians walk on the newly laid slurry seal until 4:30 P.M. Driving on it will damage the slurry seal and your car. On the day of slurry seal application, please refrain from using water that may run onto the street surface. If possible, please turn off the sprinklers during the construction activity on your street. If slurry seal application occurs on a trash collection day on your street, trash will be picked up as scheduled.

(1) For clarification, slurry sealing prolongs the service life and restores the appearance of the pavement and prevent further deterioration of the pavement to a point when the street will need resurfacing or reconstruction. Prior to the slurry application, cracks are sealed to minimize reflective cracking. On some streets, reflective cracking may occur due to thermal expansion and contraction. These hairline cracks do not affect the performance of the newly laid slurry seal.

Unfortunately, construction is sometimes delayed in which case, the previous day’s work may not be finished and construction activities will resume the next working day or will be rescheduled. Thank you for your patience while we work to improve the City of Glendale.

For questions or concerns, please contact:

CONTRACTOR: TORO ENTERPRISES, INC. :

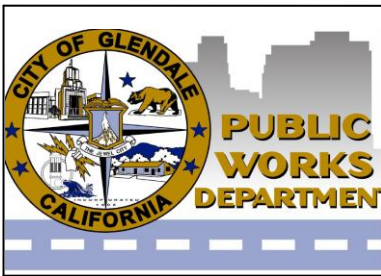
CONTRACTOR FOREMAN: ART APODACA

CONTRACTOR DISPATCHER: MIKE FONTES:

OFFICE: 805-483-4515

CELLPHONE: 805-432-4750

CELLPHONE: 805-432-0314



**City of Glendale, California
Public Works Department
Engineering Division
Project Hotline
(818) 548-3986**

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Si tiene alguna pregunta por favor llame

**(818) 548-3945 Extension 8225
(818) 548-3945 Extension 8288**



GENERAL ENGINEERING
CONTRACTORS

<u>Street Name</u>	<u>From</u>	<u>To</u>	<u>Improvement Type</u>
Alley #129	Campbell Street	E'ly Terminus	Slurry Seal
Alley #148	Sunview Drive	Broadview Drive	Slurry Seal
Alley #149	Chiquita Place	Sunview Drive	Slurry Seal
Alley #157	Market Street	Verdugo Road	Slurry Seal
Alley #286	Wickham Way	W'ly terminus	Slurry Seal
Alley #288	Wickham Way	Ocean View Boulevard	Slurry Seal
Angelus Avenue	La Crescenta Avenue	Broadview Drive	Slurry Seal
Arlington Avenue	La Crescenta Avenue	Verdugo Road	Slurry Seal
Atkins Drive	Corwin Avenue	Glen Avenue	Concrete Improvements Only
Broadview Drive	Oak Circle Drive	Ocean View Boulevard	Slurry Seal
Broadview Drive	Ocean View Boulevard	Verdugo Road	Street Resurfacing
Buena Vista Avenue	Broadview Drive	Arlington Avenue	Slurry Seal
Camino San Rafael	Foxkirck Road	Emerald Isle Drive	Slurry Seal
Campbell Street	Glenmont Drive	Melwood Drive	Slurry Seal
Corwin Avenue	Chevy Chase Drive	Atkins Drive	Concrete Improvements Only
Downing Avenue	Broadview Drive	LA Crescenta Avenue	Slurry Seal
Gladys Drive	Luring Drive	N'ly terminus	Concrete Improvements Only
Glen Avenue	S'ly Terminus	Glenmore Drive	Concrete Improvements Only
Glencoe Way	Verdugo Road	Downing Avenue	ARAM System 1
Glencoe Way	Paloma Avenue	Downing Avenue	Slurry Seal
Glenmont Drive	Campbell Street	1515 Glenmont Drive	ARAM System 1
Glenmont Drive	1525 Glenmont Drive	W'ly Terminus	Slurry Seal
Glenmore Boulevard	Chevy Chase Drive	Ina Drive	Concrete Improvements Only
Glenoaks Boulevard	Pacific Avenue	Geneva Street	Slurry Seal
Herbert Avenue	Glenmore Boulevard	Atkins Drive	Concrete Improvements Only
Honolulu Avenue	Sunset Avenue	Verdugo Road	Slurry Seal
Las Palmas Avenue	La Crescenta Avenue	Honolulu Avenue	Slurry Seal
Luring Drive	Ina Drive	Glen Avenue	Concrete Improvements Only
Malafia Drive	Shirlyjean Street	Urquidez Avenue	Microsurfacing
Market Street	Broadview Drive	Sunview Drive	Slurry Seal
Market Street	Honolulu Avenue	Broadview Drive	Street Resurfacing
Melwood Drive	Campbell Street	Cavanagh Road	Slurry Seal
Mildine Drive	Roselawn Avenue	W'ly Terminus	Slurry Seal
Oak Circle Drive	Broadview Drive	Oak Circle Drive	Microsurfacing
Paloma Avenue	La Crescenta Avenue	Downing Avenue	Slurry Seal
Paloma Avenue	Verdugo Road	Downing Avenue	ARAM System 1
Park Place	Verdugo Boulevard	Glendale City Limit	Slurry Seal
Roselawn Avenue	Honolulu Avenue	LA Crescenta Avenue	ARAM System 1

<u>Street Name</u>	<u>From</u>	<u>To</u>	<u>Improvement Type</u>
Rosemary Avenue	Broadview Drive	Arlington Avenue	Slurry Seal
Shirlyjean Street	W'ly Terminus	E'ly Terminus	Microsurfacing
Sierra Vista Avenue	La Crescenta Avenue	Broadview Drive	Slurry Seal
Sunview Drive	Angelus Avenue	Verdugo Road	Slurry Seal
Thompson Court	Montrose Lane	Florencita Drive	Slurry Seal
Trenton Avenue	Glenmore Drive	W'ly terminus	Concrete Improvements Only
Triangle Place	Arlington Avenue	Verdugo Road	Slurry Seal
Urquidez Avenue	La Crescenta Avenue	N'ly terminus	Microsurfacing
Valverde Court	Valverde Place	N'ly terminus	Slurry Seal
Valverde Place	Las Palmas Avenue	W'ly Terminus	Slurry Seal
Wickham Way	Honolulu Avenue	Florencita Drive	ARAM System 1

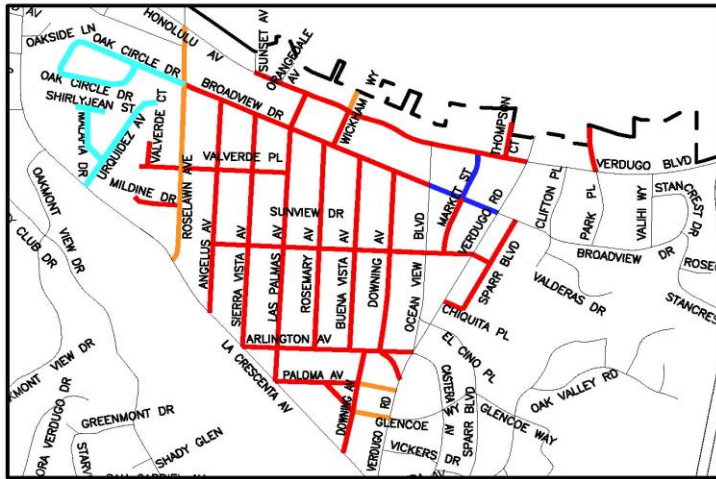
<u>City Parking Lot</u>	<u>ADDRESS</u>	
Montrose Parking Lot #1	3719 North Verdugo Road	Parking Lot Slurry Sealing
Montrose Parking Lot #2	3749-3799 Wickham Way	Parking Lot Slurry Sealing
Montrose Parking Lot #6	2310-2312 Florencita Drive	Parking Lot Slurry Sealing
Montrose Parking Lot #7	3601 Market Street	Parking Lot Slurry Sealing
Montrose Community Park, West Parking lot by Alley #148 and #149		Parking Lot Slurry Sealing
Montrose Parking Lot #4	2224-2232 Florencita Drive	Parking Lot Micro Surfacing
Montrose Parking Lot #5	2366 Florencita Drive	Parking Lot Micro Surfacing

EXHIBIT "A"

FY 2012-13 SLURRY SEAL PROGRAM, SPECIFICATION NO 3501

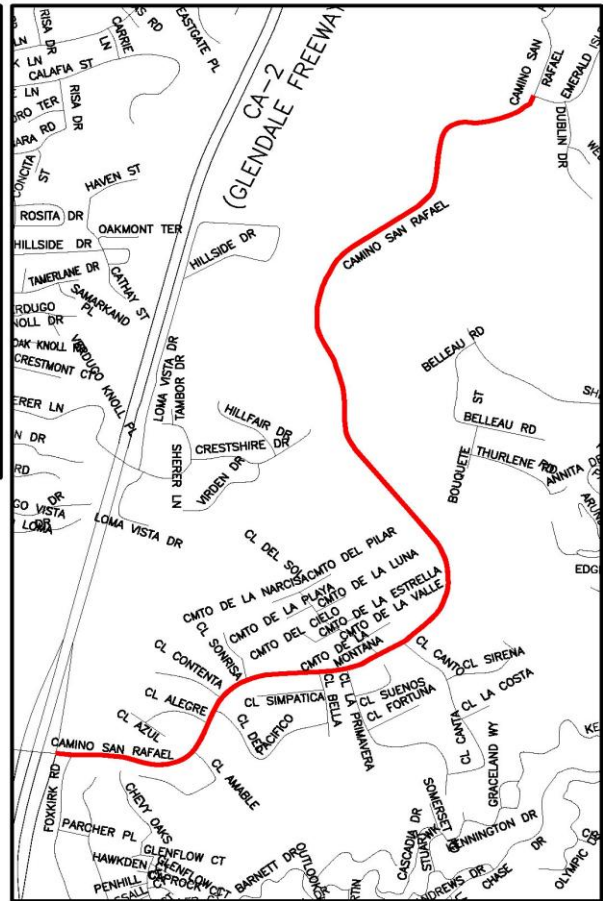
MAINTENANCE DISTRICT 6

T.G. 534-G3, H3, G4, H4, & H5



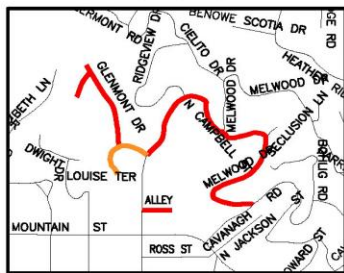
MAINTENANCE DISTRICTS 5 & 6

T.G. 564-J2, 565-A1, A2, & 535-A7



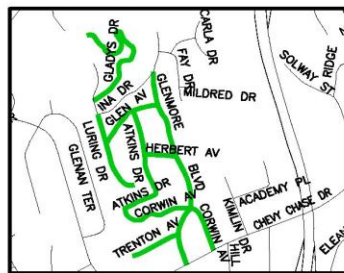
MAINTENANCE DISTRICT 7

T.G. 564-E1, F1, E2, & F2



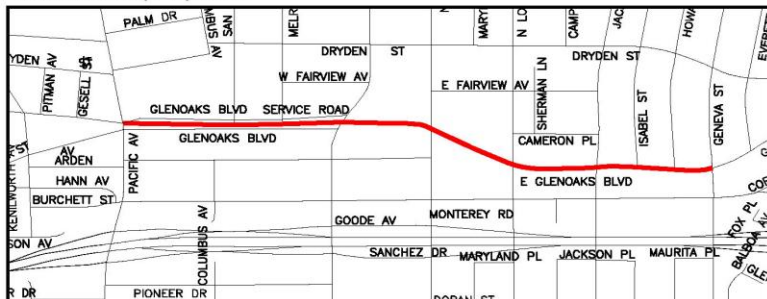
MAINTENANCE DISTRICT 4

T.G. 564-H3



MAINTENANCE DISTRICTS 9 and 7

T.G. 564-D3, E3, & F3



LEGEND

- Slurry Seal
- Micro Surfacing
- ARAM System 1
- Street Resurfacing
- Concrete Improvements Only



Scale: Not to Scale

